

Oil Field Environmental Incident Summary

Incident: 20190109142148 **Notice:** 1/9/2019 14:21 **Occurred:** 1/9/2019 11:30

Responsible Party: BRUIN E&P OPERATING, LLC

Well Operator: BRUIN E&P OPERATING, LLC

Well Name: RASMUSSEN 1-21-16H

Field Name: STRANDAHL

Well File #: 20844

Facility ID #:

County: WILLIAMS

Twp Rng Sec Qtr: 157 102 21

Location Description: Or road way, by corner of 149th/CR10 and CR10/150th.

Submitted By: Michelle Decker

Received By:

Contact Info: Mark Johnson
511 16TH ST., STE 200
DENVER CO 80202

Affected Medium: Topsoil

General Land Use: Other - Described Above

Near. Occupied Bldg:

Nearest Water Well:

Type of Incident: Other

Release Contained: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
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Oil

Brine

Other	3	Gallons				
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Oth Rel. Contaminant: Iron Sulfides that came out of junk pipe that was being transported.

Date Inspected:

Clean Up Concluded:

Written Report Recd:

Risk Evaluation:

None

Areal Extent:

120 feet section of road had iron sulfides spilled onto them

Potential Env. Impacts:

None

Action Taken/Planned:

The ends of pipes need to be capped prior to transportation.

Wastes Disposal Location:

Other Agencies Involved:

Updates

Date: 1/9/2019 **Status:** Reviewed - Follow-up Required

No Further Action:

Author: Stockdill, Scott

Notes:

According to the incident summary, this spill impacted a county roadway. Follow-up is necessary.

Updated Volumes and Contaminant None at the time of this update

Date: 1/11/2019 **Status:** Inspection

No Further Action:

Author: Martin, Russell

Notes:

1/9/2019 at 15:34, on location. Material visible as described in report, though intersection at 150th/CR10 appears to have the most material. Black streaks visible on the CR 10 pavement where it appears vehicle traffic has spread the material out. Based on minimal volume, and areas impacted (paved surface of CR 10 and dirt portions of 149th and 150th) no further follow-up required at this time. Material expected to naturally degrade.

Updated Volumes and Contaminant None at the time of this update